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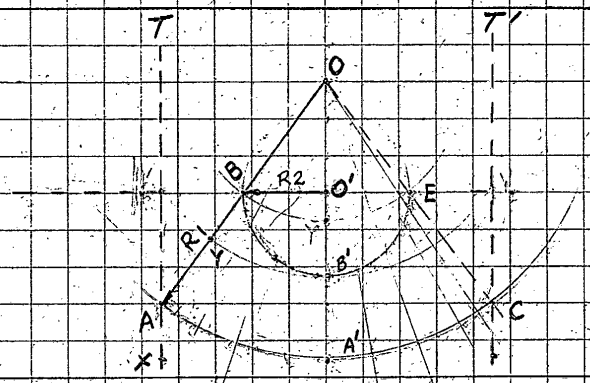
A METHOD OF LINKAGE FOR CONSTANT Z L-C SYSTEM



T-T' = 1.125 IN

ARC AC = 73.5° = 2.45:1

ARC BE = 180°

$R_1 = \frac{15}{16}$

$R_2 = \frac{9}{32}$

$O\text{-}O' = \frac{3}{8}$

$A\text{-}A'$ ON $T = AX = \frac{3}{16}$

$B\text{-}B'$ ON $R_1 = BY = \frac{3}{16}$

2-25-52

STAT

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